

What is claimed is,

1. A method for examining a caries risk with a characteristics of; identifying a genotype of DRB1* in a class II type of a HLA gene group.

2. The method for examining the caries risk with the characteristics of identifying the genotype of DRB1* in the class II type of the HLA gene group according to Claim 1, wherein the identified genotype is compared with the caries risk, which is identified beforehand, derived from an antibody value of a secretory immunoglobulin A in human saliva against antigen, in which a synthetic protein having an amino acid sequence composed of a following formula is used as the antigen.

[Formula 1]

Asn Ala Lys Ala Thr Tyr Glu Ala Ala Leu Lys Gln Tyr
Glu Ala Asp Leu Ala Ala Val Lys Lys Ala Asn Ala Ala